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PATENT
Customer Number 22,852
Attorney Docket No. 07447.0006
Xerox Docket No. D/98437

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)
)
David L. HECHT et al.) Group Art Unit: 2623
)
Serial No.: 09/739,297 ✓) Examiner: Unassigned
)
Filed: December 19, 2000)
)
For: METHOD AND APPARATUS)
FOR IMPLEMENTING)
OCCULSION GLYPH CODE)
TILINGS)
)

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

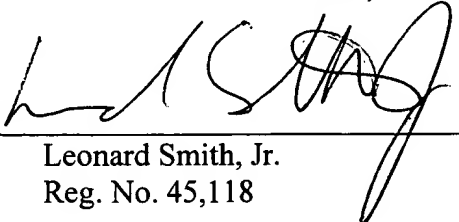
SUBMISSION OF DRAWINGS

Subject to the approval of the Examiner, please replace the drawings with the 14 sheets of drawings filed herewith (Figures 1-16). If the drawings for any reason are not in full compliance with the pertinent statutes and regulations, please so advise the undersigned.

If any fees are necessary for the submission of these drawings, please charge our Deposit Account No. 06-0916.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW,
GARRETT & DUNNER, L.L.P.

By: 
Leonard Smith, Jr.
Reg. No. 45,118

Dated: April 4, 2001

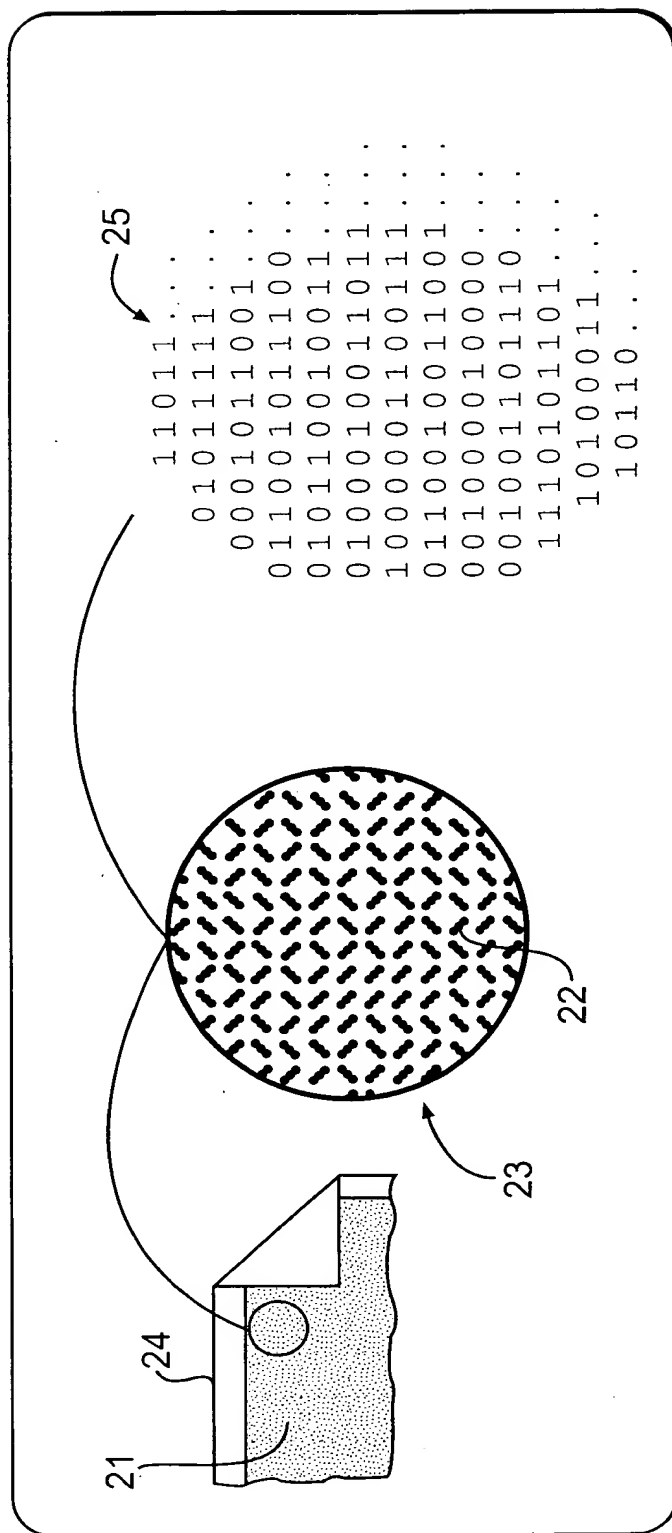


FIG. 1

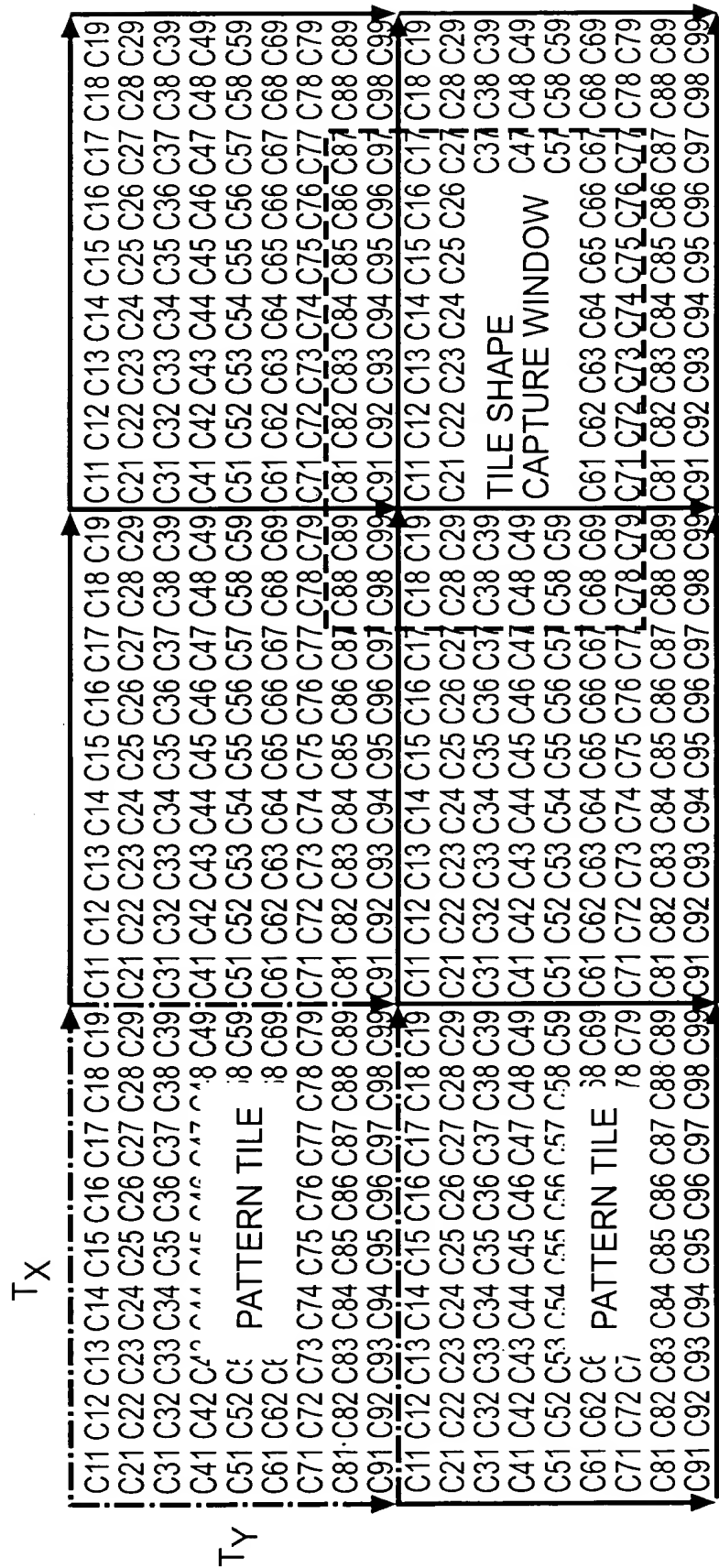


FIG. 2

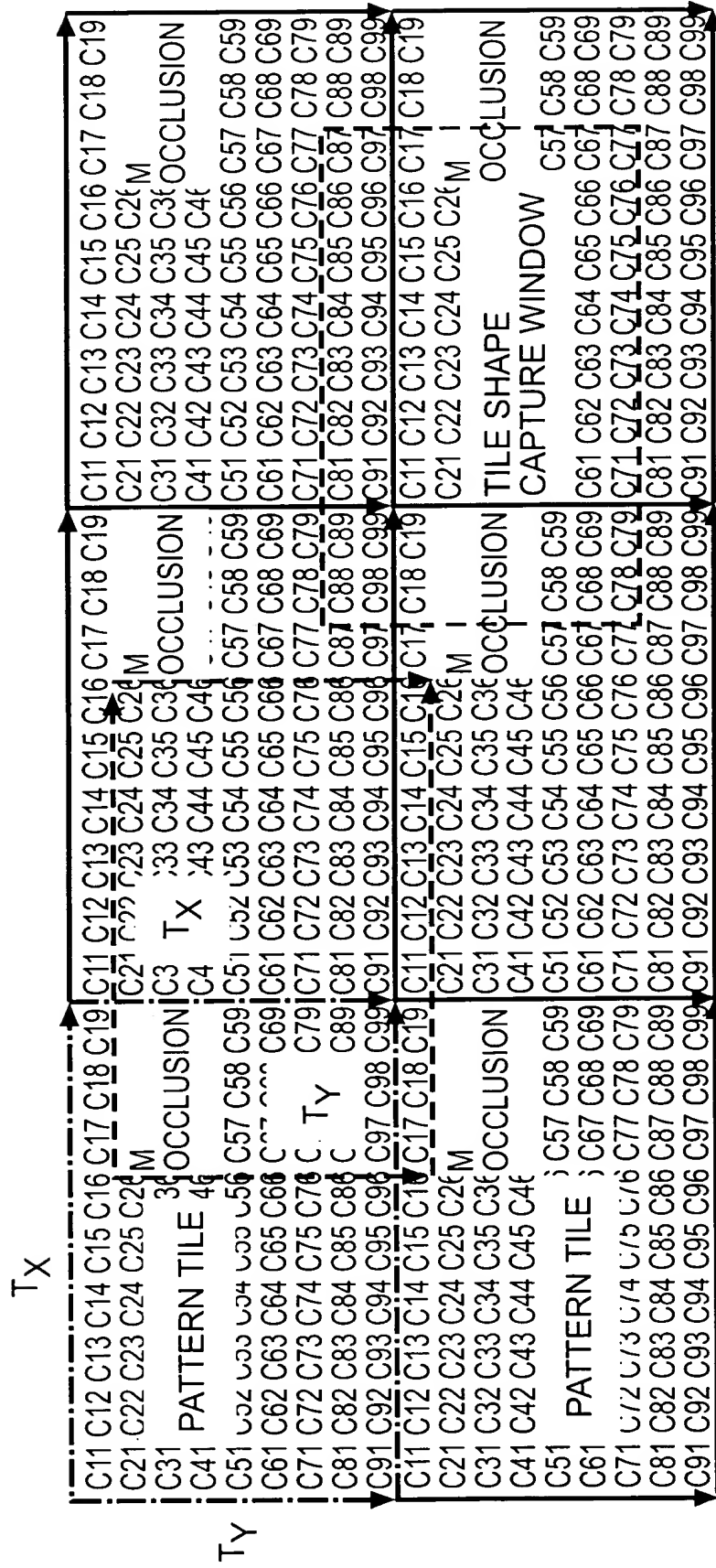


FIG. 3

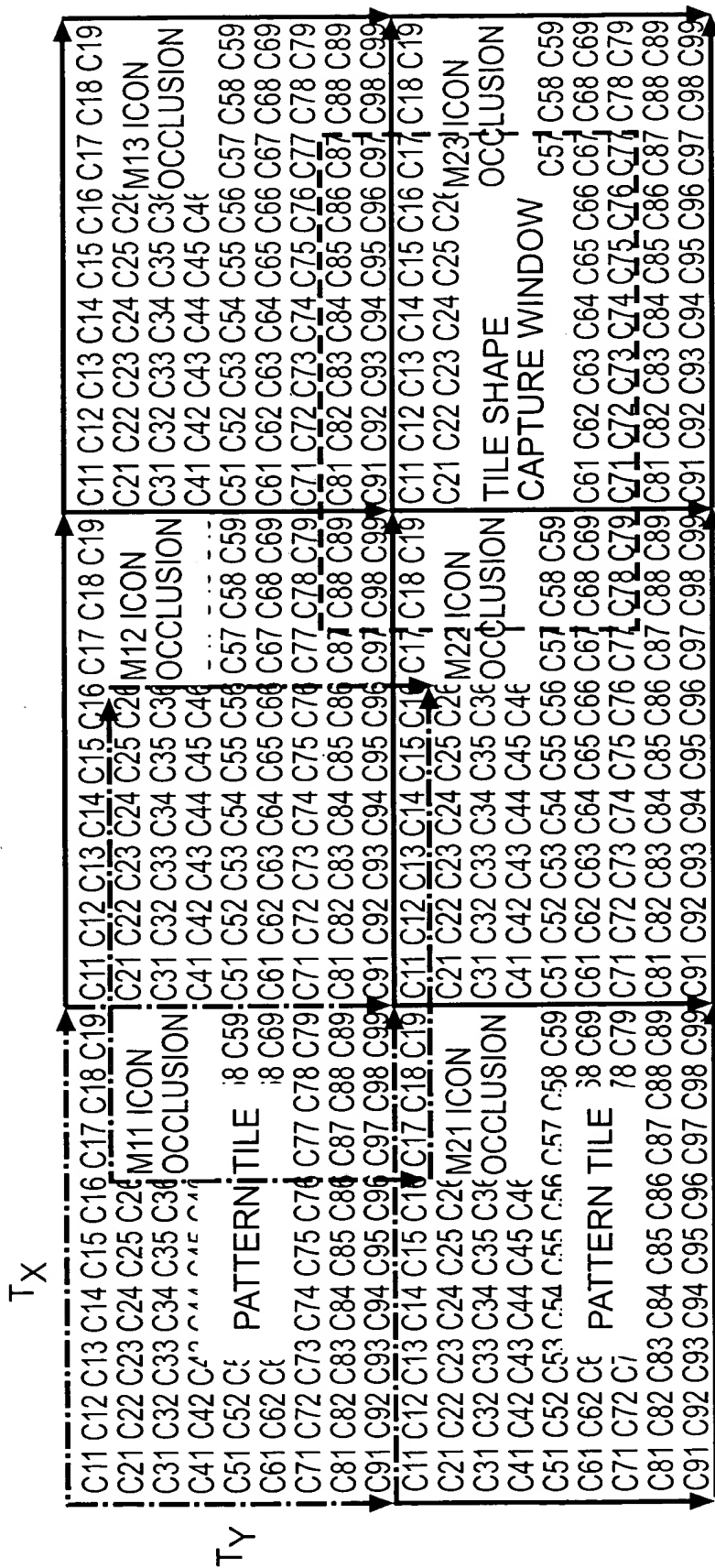


FIG. 4

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C11	C12	C13	C14	C15	C16	C17	C18	C19	C11	C12	C13	C14	C15	C16	C17	C18	C19
C21	C22	C23	C24	C25	C26	M11	ICON		C21	C22	C23	C24	C25	C26	M13	ICON	
C31	C32	C33	C34	C35	C36	OCCLUSION			C31	C32	C33	C34	C35	C36	OCCLUSION		
C41	C42	C43	C44	C45	C46				C41	C42	C43	C44	C45	C46			
C51	C52	C53	C54	C55	C56	PATTERN TILE			C51	C52	C53	C54	C55	C56	C57	C58	C59
C61	C62	C63	C64	C65	C66				C61	C62	C63	C64	C65	C66	C67	C68	C69
C71	C72	C73	C74	C75	C76	C77	C78	C79	C71	C72	C73	C74	C75	C76	C77	C78	C79
C81	C82	C83	C84	C85	C86	C87	C88	C89	C81	C82	C83	C84	C85	C86	C87	C88	C89
C91	C92	C93	C94	C95	C96	C97	C98	C99	C91	C92	C93	C94	C95	C96	C97	C98	C99
C11	C12	C13	C14	C15	C16	C17	C18	C19	C11	C12	C13	C14	C15	C16	C17	C18	C19
C21	C22	C23	C24	C25	C26	M21	ICON		C21	C22	C23	C24	C25	C26	M23	ICON	
C31	C32	C33	C34	C35	C36	OCCLUSION			C31	C32	C33	C34	C35	C36	OCCLUSION		
C41	C42	C43	C44	C45	C46				C41	C42	C43	C44	C45	C46			
C51	C52	C53	C54	C55	C56	PATTERN TILE			C51	C52	C53	C54	C55	C56	C57	C58	C59
C61	C62	C63	C64	C65	C66				C61	C62	C63	C64	C65	C66	C67	C68	C69
C71	C72	C73	C74	C75	C76	C77	C78	C79	C71	C72	C73	C74	C75	C76	C77	C78	C79
C81	C82	C83	C84	C85	C86	C87	C88	C89	C81	C82	C83	C84	C85	C86	C87	C88	C89
C91	C92	C93	C94	C95	C96	C97	C98	C99	C91	C92	C93	C94	C95	C96	C97	C98	C99

FIG. 5

FIG. 7

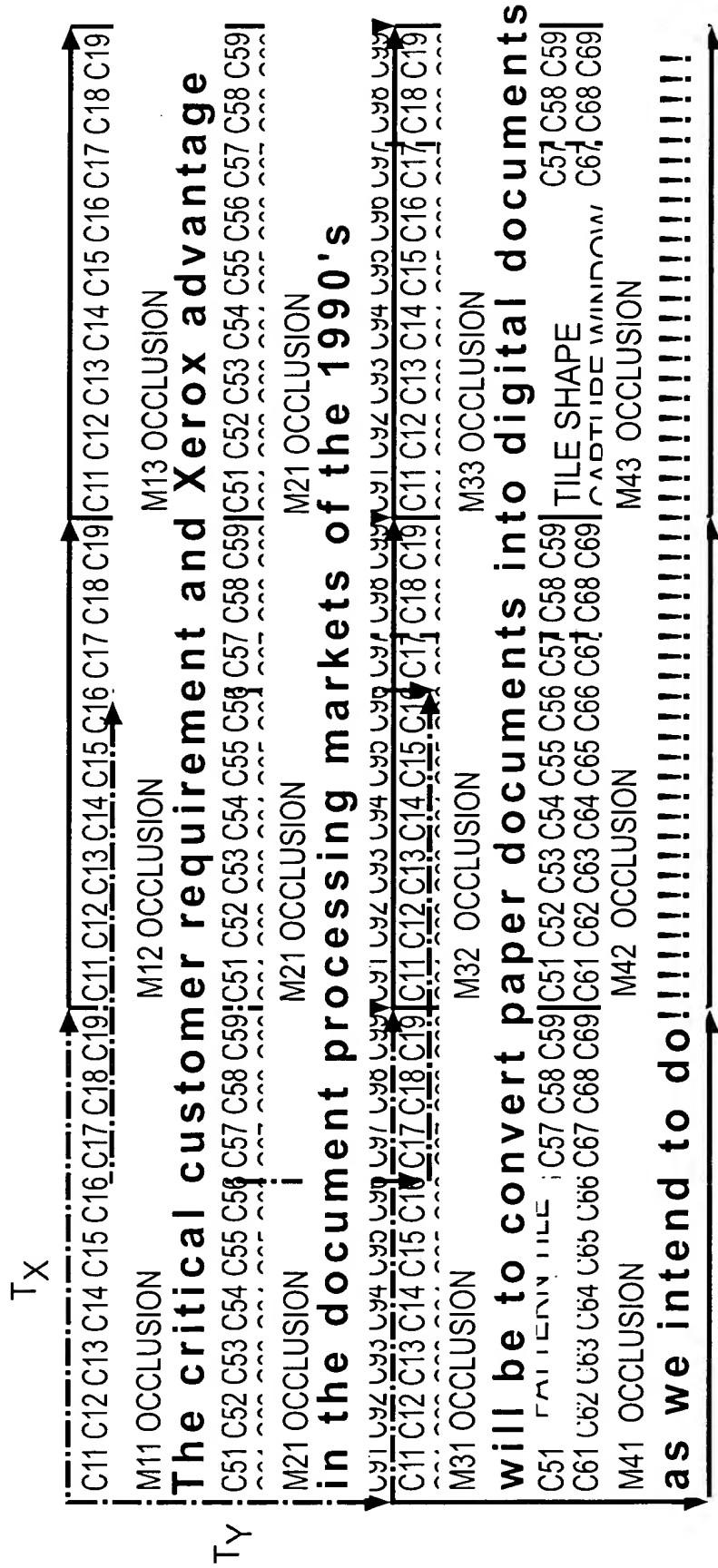


FIG. 8

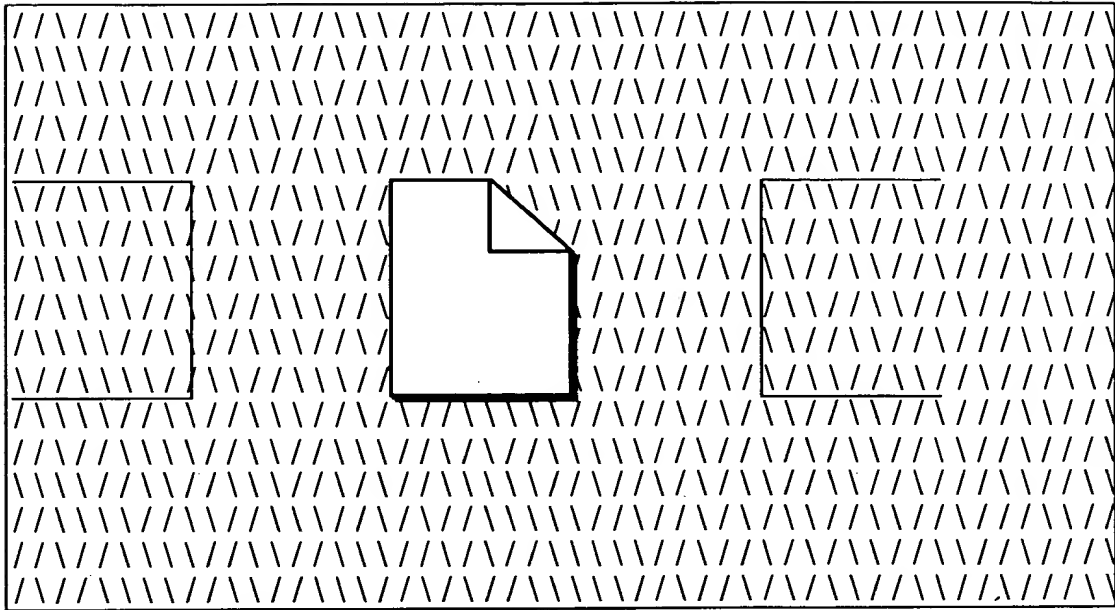


FIG. 9

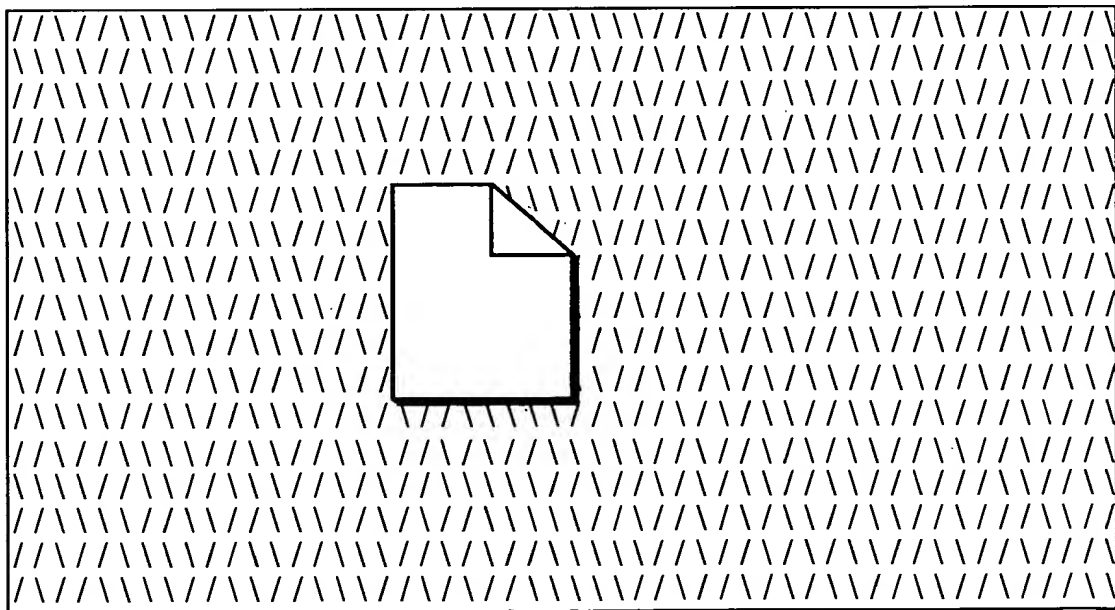


FIG. 10

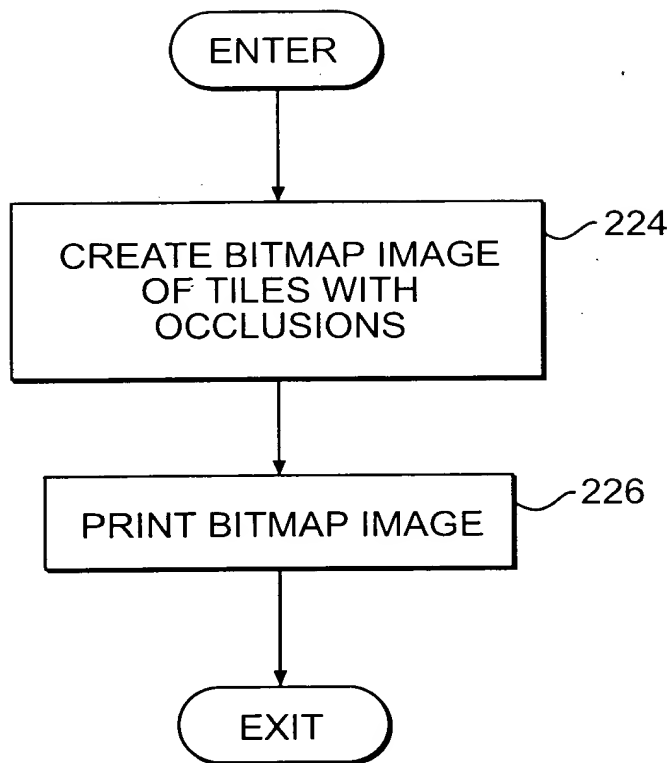


FIG. 11

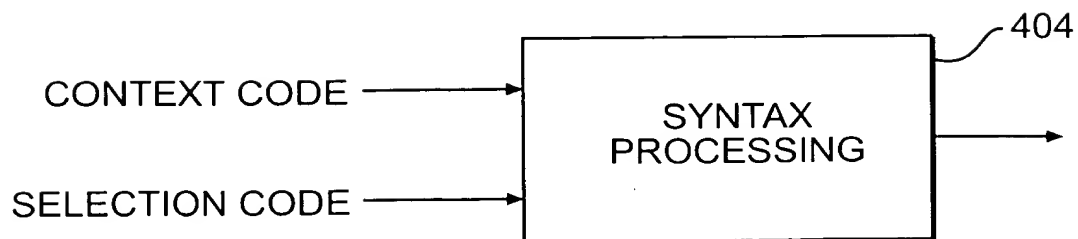


FIG. 15

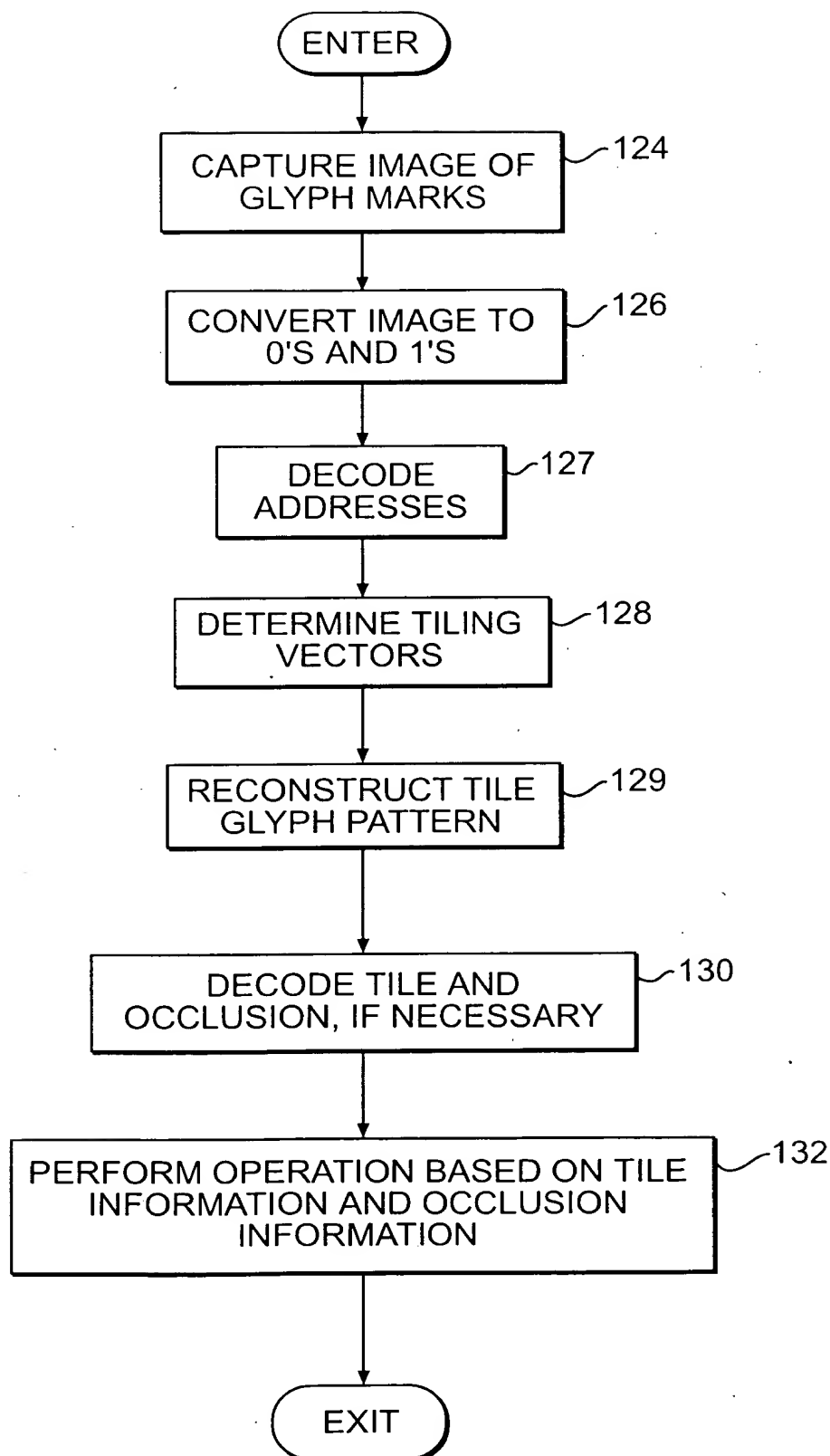


FIG. 12

u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	u11	u12	u13	u14	u15	u16	u17	u18	u19	u20	u21	u22	u23	u24	u25	u26	y=00
v00	v01	v02	v03	v04	v05	v06	v07	v08	v09	v10	v11	v12	v13	v14	v15	v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	y=1
u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	u11	u12	u13	u14	u15	u16	u17	u18	u19	u20	u21	u22	u23	u24	y=2
v02	v03	v04	v05	v06	v07	v08	v09	v10	v11	v12	v13	v14	v15	v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	y=3
u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	u11	u12	u13	u14	u15	u16	u17	u18	u19	u20	u21	u22	y=4
v04	v05	v06	v07	v08	v09	v10	v11	v12	v13	v14	v15	v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	y=5
u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	u11	u12	u13	u14	u15	u16	u17	u18	u19	u20	y=6
v06	v07	v08	v09	v10	v11	v12	v13	v14	v15	v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	y=7
u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	u11	u12	u13	u14	u15	u16	u17	u18	y=8
v08	v09	v10	v11	v12	v13	v14	v15	v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	y=9
u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	u11	u12	u13	u14	u15	u16	y=10
v10	v11	v12	v13	v14	v15	v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	y=11
u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	u11	u12	u13	u14	y=12
v12	v13	v14	v15	v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	y=13
u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	u11	u12	y=14
v14	v15	v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	y=15
u47	u48	u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	u09	u10	y=16
v16	v17	v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	v41	v42	y=17
u45	u46	u47	u48	u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	u07	u08	y=18
v18	v19	v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	v41	v42	v43	v44	y=19
u43	u44	u45	u46	u47	u48	u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	u05	u06	y=20
v20	v21	v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	v41	v42	v43	v44	v45	v46	y=21
u41	u42	u43	u44	u45	u46	u47	u48	u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	u03	u04	y=22
v22	v23	v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	v41	v42	v43	v44	v45	v46	v47	v48	y=23
u39	u40	u41	u42	u43	u44	u45	u46	u47	u48	u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	u01	u02	y=24
v24	v25	v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	v41	v42	v43	v44	v45	v46	v47	v48	v49	v50	y=25
u37	u38	u39	u40	u41	u42	u43	u44	u45	u46	u47	u48	u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	u62	u00	y=26
v26	v27	v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	v41	v42	v43	v44	v45	v46	v47	v48	v49	v50	v51	v52	y=27
u35	u36	u37	u38	u39	u40	u41	u42	u43	u44	u45	u46	u47	u48	u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	u60	u61	y=28
v28	v29	v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	v41	v42	v43	v44	v45	v46	v47	v48	v49	v50	v51	v52	v53	v54	y=29
u33	u34	u35	u36	u37	u38	u39	u40	u41	u42	u43	u44	u45	u46	u47	u48	u49	u50	u51	u52	u53	u54	u55	u56	u57	u58	u59	y=30
v30	v31	v32	v33	v34	v35	v36	v37	v38	v39	v40	v41	v42	v43	v44	v45	v46	v47	v48	v49	v50	v51	v52	v53	v54	v55	v56	y=31

x=0 x=1 x=2 x=3 x=4 x=5 x=6 x=7 x=8 x=9 x=10 x=11 x=12 x=13 x=14 x=15 x=16 x=17 x=18 x=19 x=20 x=21 x=22 x=23 x=24 x=25 x=26

FIG. 13

x=0 x=1 x=2 x=3 x=4 x=5 x=6 x=7 x=8 x=9 x=10 x=11 x=12 x=13 x=14 x=15 x=16 x=17 x=18 x=19 x=20 x=21 x=22 x=23 x=24 x=25 x=26

FIG. 14

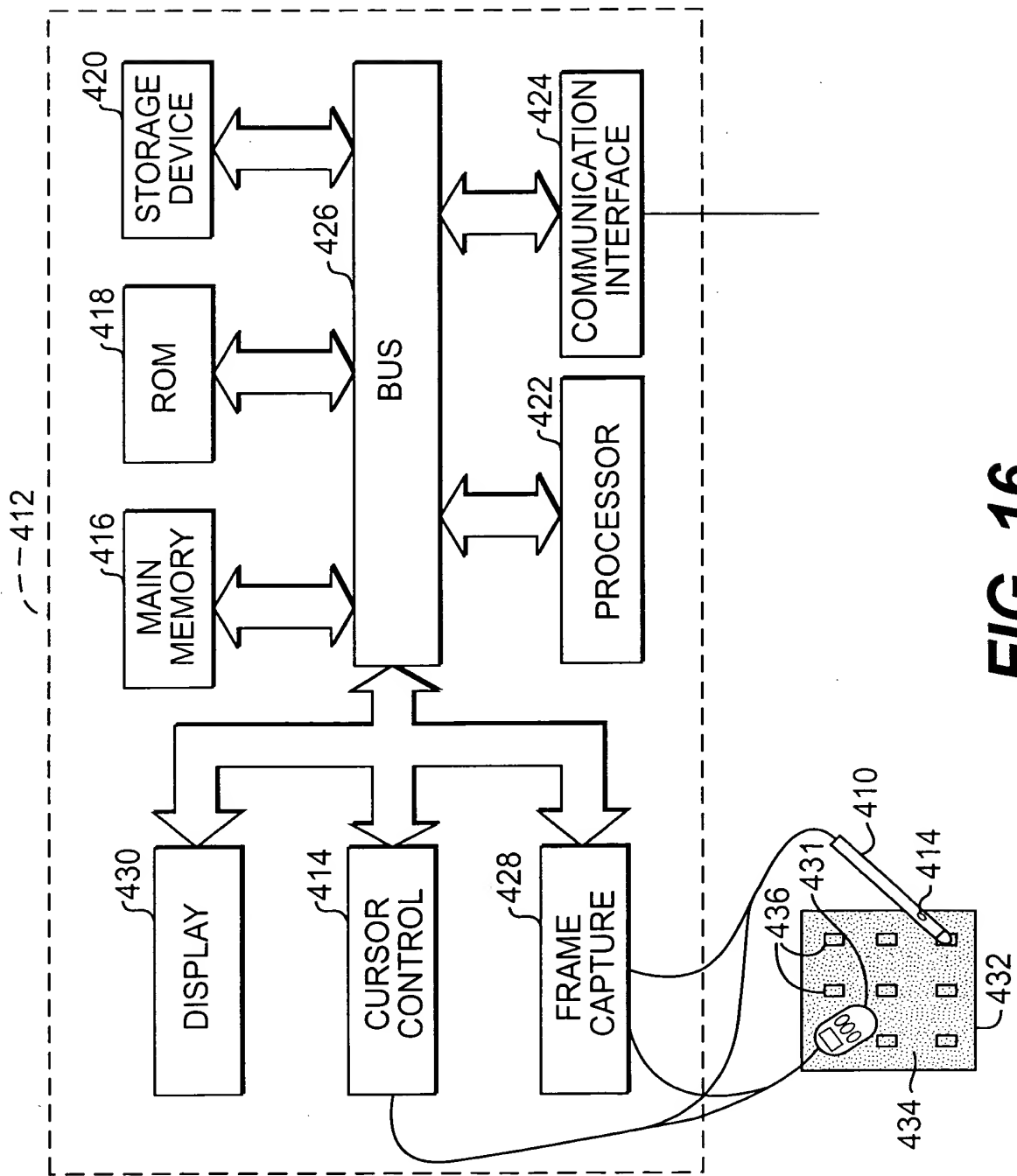


FIG. 16